

Configuration Name: \_\_\_\_\_

**INSTRUCTIONS**

**Summary Sheet of Proposed Configuration**

Instructions – Authors with Assistance of Facilitator Complete *FORM 1* for Each Proposed Configuration. **Bold items required.**

*For all of the forms with the Instructions of “Authors with Assistance of Facilitator Complete . . .” should be completed at the Workshop. The form can be filled in by the Authors or filled in by the Facilitator based on the information provided by the Authors, whichever the Authors prefer. If filled in by the Authors, the Facilitator will review for legibility, understandability, and completeness. If filled in by the Facilitators, Authors should review for accurate representation of their Configuration.*

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**Configuration Name:** \_\_\_\_\_

*Assist Authors of Proposed Configuration with Establishing a Unique and Descriptive Name of the Proposed Configuration. This Name will be used for all future presentations and documentation to describe that Proposed Configuration*

**Authors of Configuration:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

*List the Name of Every Individual that created and contributed to this Configuration during the exercise*

**Spokesperson Name and Contact Info:** \_\_\_\_\_

\_\_\_\_\_

*The Authors need to select a Spokesperson for the Configuration who will present the Configuration at the second day of the Workshop and who will be the point of contact for the Facilitator during the Evaluation phase. Need name, email address, and phone number.*

**Facilitator Name and Contact Info:** \_\_\_\_\_

\_\_\_\_\_

*Name, email address, and phone number of District Facilitator who will be the point of contact with the Spokesperson and the Evaluation Team.*

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**Configuration’s General Description:** \_\_\_\_\_

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FORM 1

Configuration Name: \_\_\_\_\_

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*This description should be able to convey the general aspects, elements, and general location of this configuration. Think of this description as a one page slide in a WRAC or Governing Board presentation. The general location information would be north of south of lake Okeechobee and if located solely or partially on USSC lands.*

List Percentage of any Performance Measure (PM) / Indicator (I) Evaluated by RESOPs to be Achieved by Proposed Configuration:

PM / I: _____	Percentage: _____
PM / I: _____	Percentage: _____
PM / I: _____	Percentage: _____
PM / I: _____	Percentage: _____
PM / I: _____	Percentage: _____

Additional PM / I Information: \_\_\_\_\_

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*Complete only if the Authors have a specific PM / I that they want to make certain is met by this configuration. An Example – LO - Below Stage Envelope performance of 50% or better. Use the list of PM / I in the Facilitator's Packet as needed. Also, if specific questions or need clarifications, flag down Cal Neidrauer and Walter Wilcox. If nothing provided, the Proposed Configuration will be evaluated to optimize all PM /I as best as possible.*

Anticipated Benefits of Proposed Configuration Not Evaluated by RESOPs (examples – ecologic or economic benefits):

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FORM 1

Configuration Name: \_\_\_\_\_

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*List any additional benefits anticipated from the Proposed Configuration by the Authors that RESOPs can not evaluate (Benefits not listed as a PM / I). These benefits may be ecological, economical, etc.*

Proposed Configuration Estimated Cost in 2009 Dollars

(unless otherwise specified, includes real estate, ecological remediation, design, construction, engineering during construction, construction management, and contingency costs):

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*If they have a cost estimate, please ask them to provide. If the cost estimate obtained during the evaluation phase is significantly different, we can contact the Spokesperson and attempt to clarify. Verify if the estimate provided includes all of the items listed about. If not, list which items the estimate does include. If they do not have an estimate, that is okay.*

Overall Operational Assumptions for RESOPs to be Utilized During Evaluation of Configuration:

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*List anything specifically the Authors want relative to the operation of the configuration not listed elsewhere on FORM 1. Examples might be a specific Lake Okeechobee Regulation Schedule, specific high and low levels for Lake Okeechobee, only gravity flow from Lake Okeechobee, the ability or no ability to divert water from Lake Okeechobee to the north, storage component can never go dry, only a specified flow target for the Everglades, STAs can go dry or must*

FORM 1

Configuration Name: \_\_\_\_\_

*always have water, no harmful discharges to estuaries, etc. Specifying any of these types of conditions may limit the benefits the configuration would achieve based on RESOPs instead of RESOPs optimizing the operating parameters as best as possible.*

Key Elements Not Mentioned Elsewhere:

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*List the main aspects that are the biggest concern to the Authors that have not been mentioned elsewhere on this FORM 1. Examples might be gravity flow from Lake Okeechobee, no storage over 4 feet deep, a shallow flowway that conveys and treats water, all construction located west of the Miami Canal, no deep storage, no ASRs, etc. These items you might pick up during the course of the 2-day Workshop.*